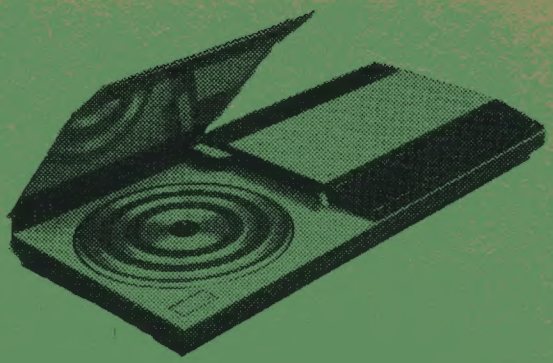
Bang&Olufsen



BEOCENTER 3300

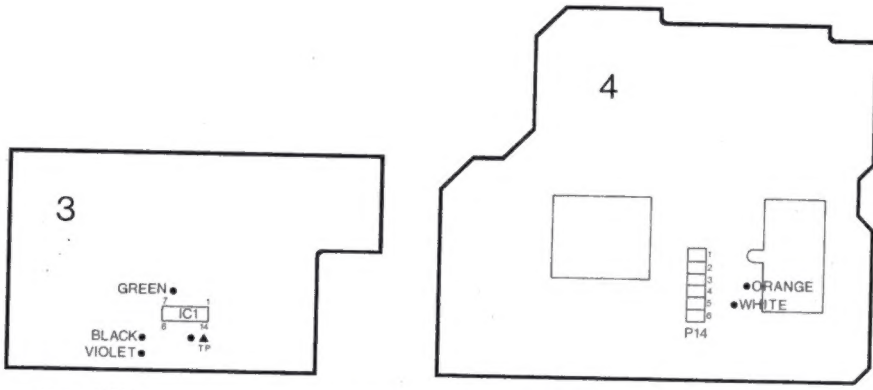
TYPE 1604

MANUEL d'ENTRETIEN

CONSEILS DE SERVICE

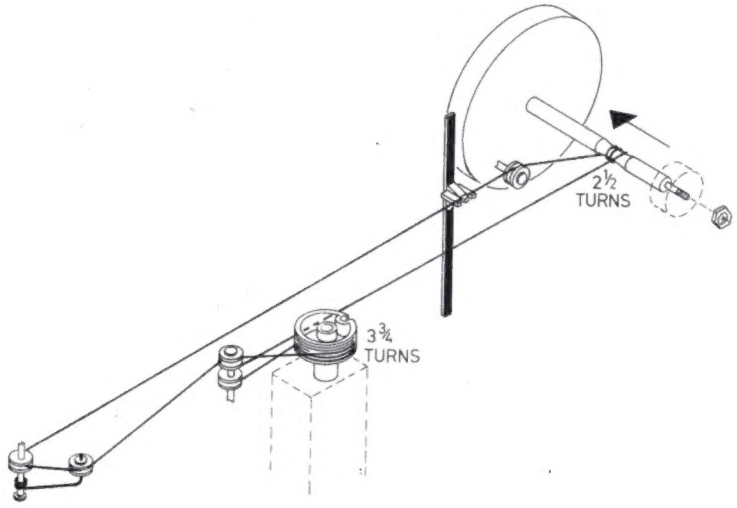
Dépannage circuits

Les circuits peuvent plus facilement être enlevés de la manière suivante: Oter d'abord les vis. Tirer doucement dans les prises du cirduit à l'aide d'une pince pointue.



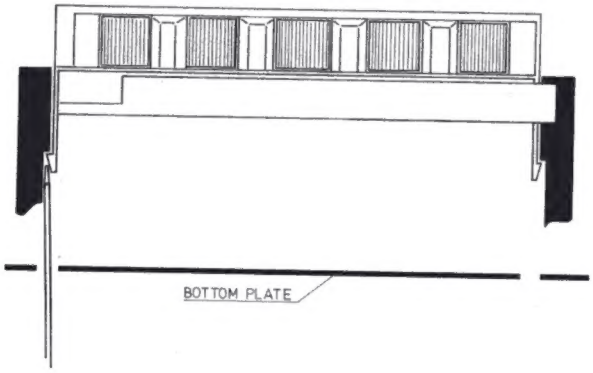
– Les différentes couleurs des fils libres sont indiquées sur le croquis.

Entraînement de l'index



La cordelette de l'index (n° de référence 3955016) doit être coupée sur une longueur de 75 cm. Nouer les extrémités, de sorte qu'une boucle de 35,3 cm apparaît. Puis placer les nœuds dans "l'œil" situé sur la poulie à cordelette. La cordelette doit être montée comme il est indiqué sur le croquis.
REMARQUE: Le volant du cadran doit être démonté, pour pouvoir remplacer la cordelette.

Preset



Pour enlever le tiroir "preset", il faut mettre un tournevis dans les trous situés au fond de l'appareil sous le tiroir "Preset" puis basculer les glissières à l'extérieur des serrures.

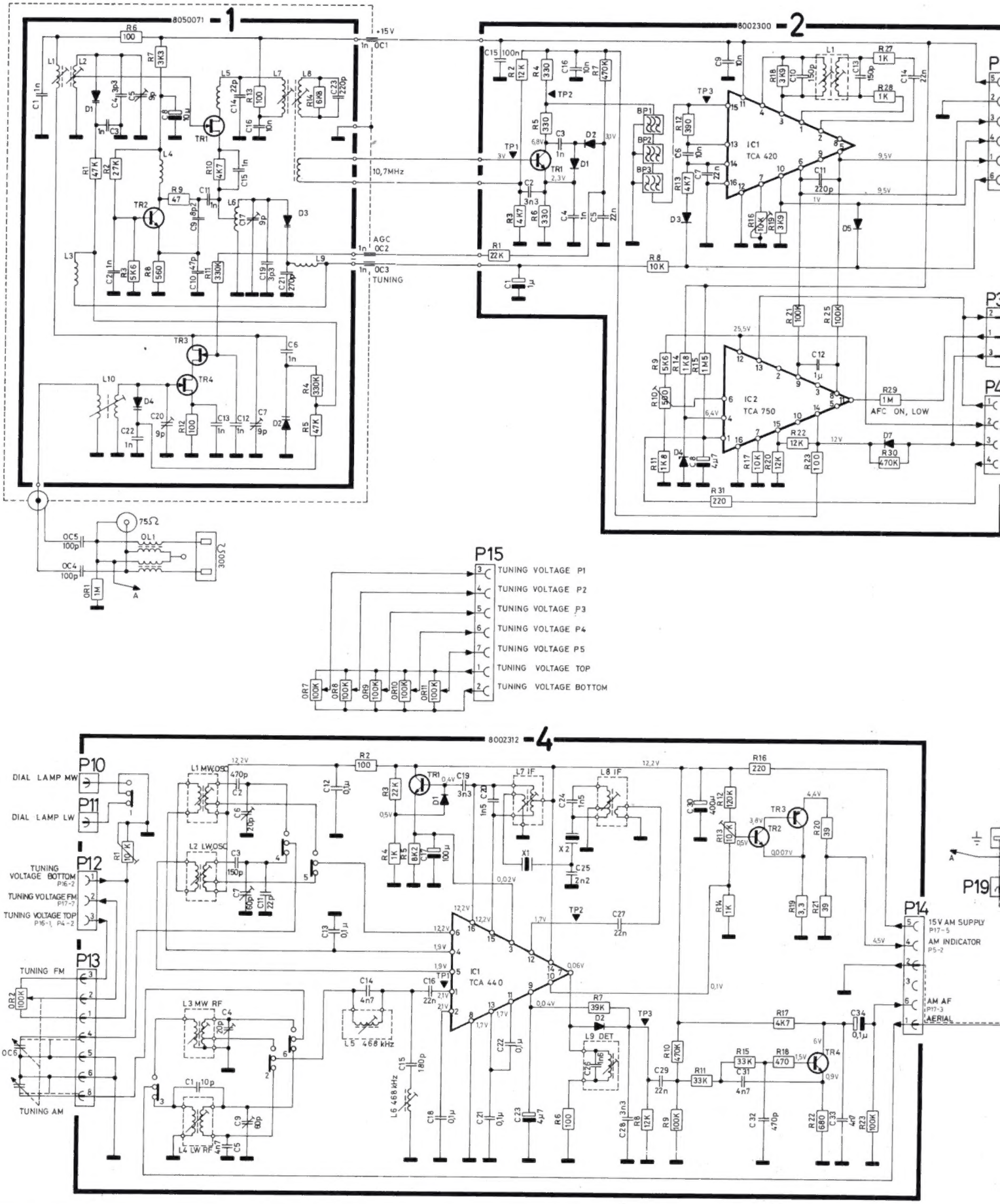
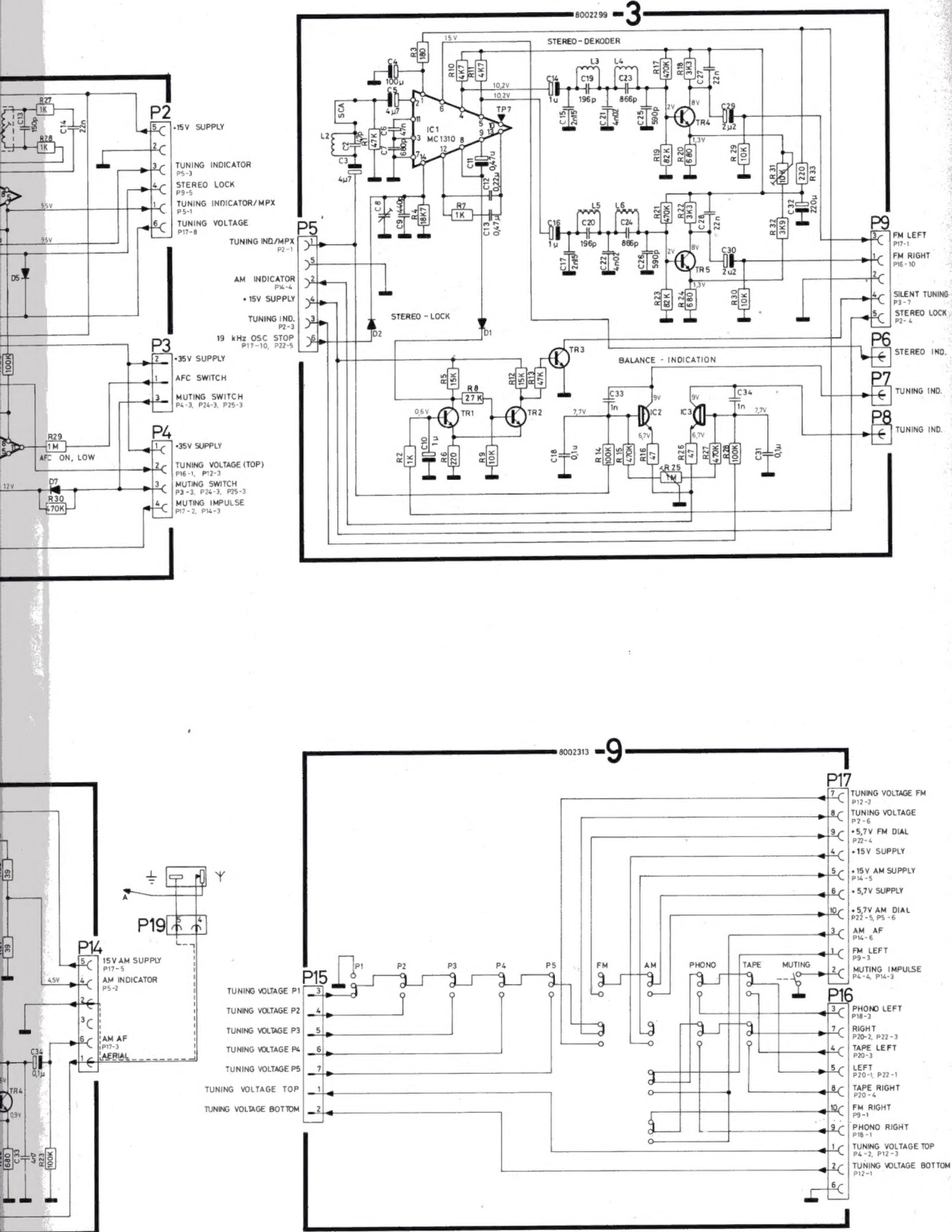
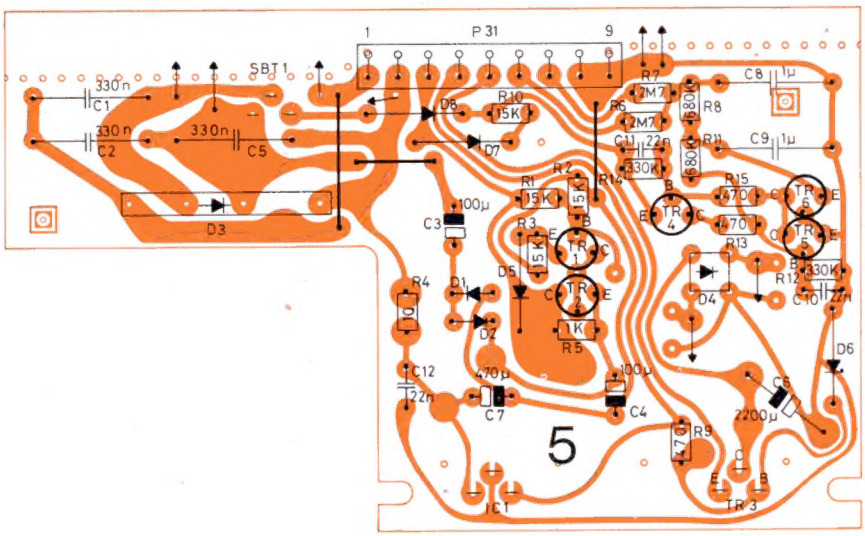

8050071 -1
8002300 -2
8002312 -4
+15V
10,7MHz
AGC
TUNING
IC1 TCA 420
IC2 TCA 750
IC1 TCA 440
AFC ON, LOW
P15
TUNING VOLTAGE P1
TUNING VOLTAGE P2
TUNING VOLTAGE P3
TUNING VOLTAGE P4
TUNING VOLTAGE P5
TUNING VOLTAGE TOP
TUNING VOLTAGE BOTTOM
P10
DIAL LAMP MW
P11
DIAL LAMP LW
P12
TUNING VOLTAGE BOTTOM
TUNING VOLTAGE FM
TUNING VOLTAGE TOP
P13
TUNING FM
TUNING AM
P14
15V AM SUPPLY
AM INDICATOR
AM AF
AERIAL
P19
L1 MW OSC
L2 LW OSC
L3 MW RF
L4 LW RF
L5 468 kHz
L6 468 kHz
L7 IF
L8 IF
L9 DET

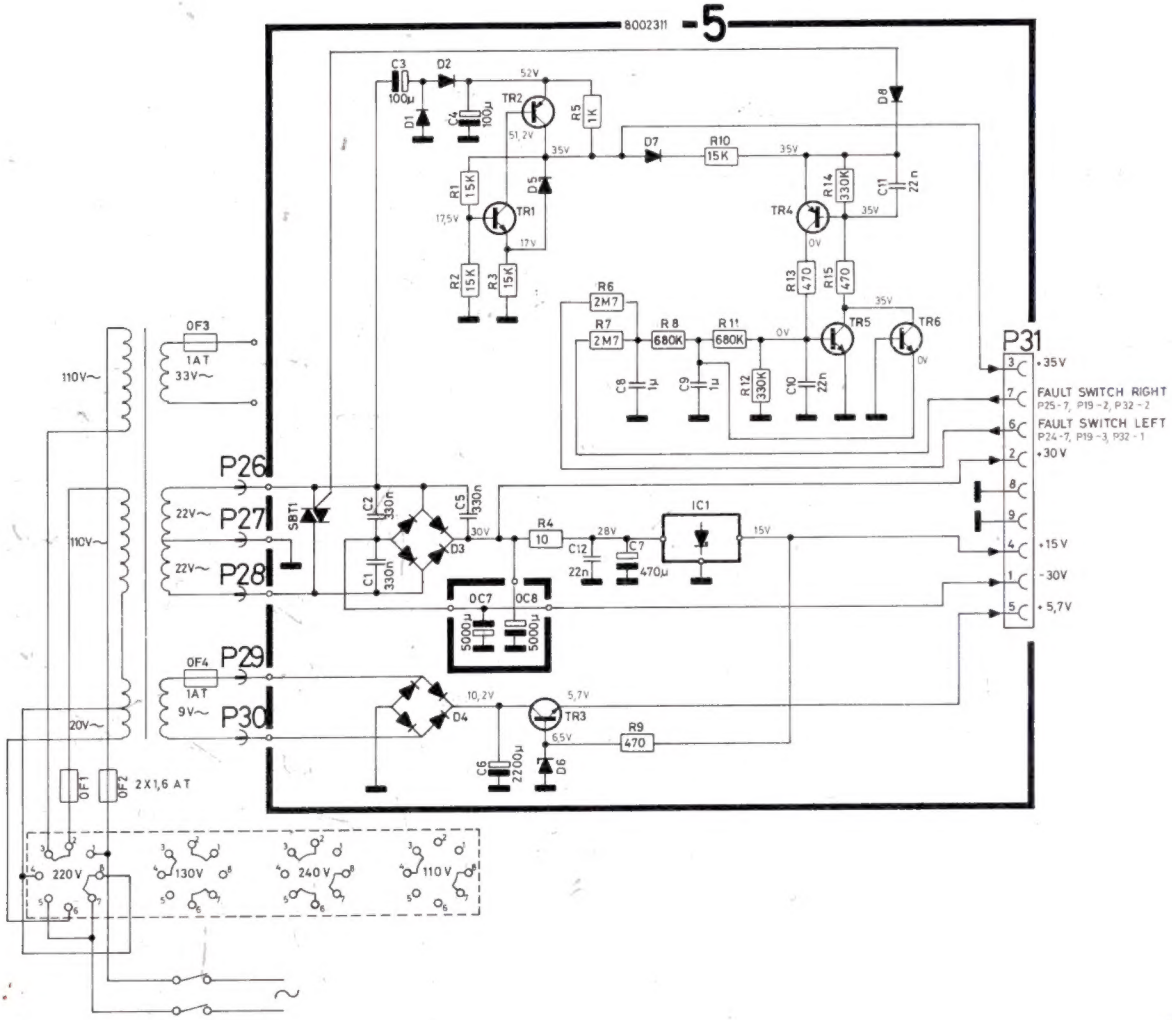
Diagram 1


8002299 -3
STEREO - DEKODER
IC1 MC1310
STEREO - LOCK
BALANCE - INDICATION
P2
+15V SUPPLY
TUNING INDICATOR P5-3
STEREO LOCK P9-5
TUNING INDICATOR/MPX P5-1
TUNING VOLTAGE P17-8
P3
+35V SUPPLY
AFC SWITCH
MUTING SWITCH P4-3, P24-3, P25-3
P4
+35V SUPPLY
TUNING VOLTAGE (TOP) P16-1, P12-3
MUTING SWITCH P3-3, P24-3, P25-3
MUTING IMPULSE P17-2, P14-3
AFC ON, LOW
P5
TUNING IND./MPX P2-1
AM INDICATOR P14-4
+15V SUPPLY
TUNING IND. P2-3
19 kHz OSC STOP P17-10, P22-5
P9
FM LEFT P17-1
FM RIGHT P16-10
SILENT TUNING P3-7
STEREO LOCK P2-4
P6
STEREO IND.
P7
TUNING IND.
P8
TUNING IND.
8002313 -9
P14
15V AM SUPPLY P17-5
AM INDICATOR P5-2
AM AF P17-3
AERIAL
P19
P15
TUNING VOLTAGE P1
TUNING VOLTAGE P2
TUNING VOLTAGE P3
TUNING VOLTAGE P4
TUNING VOLTAGE P5
TUNING VOLTAGE TOP
TUNING VOLTAGE BOTTOM
FM
AM
PHONO
TAPE
MUTING
P17
TUNING VOLTAGE FM P12-2
TUNING VOLTAGE P2-6
+5,7V FM DIAL P22-4
+15V SUPPLY
+15V AM SUPPLY P14-5
+5,7V SUPPLY
+5,7V AM DIAL P22-5, P5-6
AM AF P14-6
FM LEFT P9-3
MUTING IMPULSE P4-4, P14-3
P16
PHONO LEFT P18-3
RIGHT P20-2, P22-3
TAPE LEFT P20-3
LEFT P20-1, P22-1
TAPE RIGHT P20-4
FM RIGHT P9-1
PHONO RIGHT P18-1
TUNING VOLTAGE TOP P4-2, P12-3
TUNING VOLTAGE BOTTOM P12-1

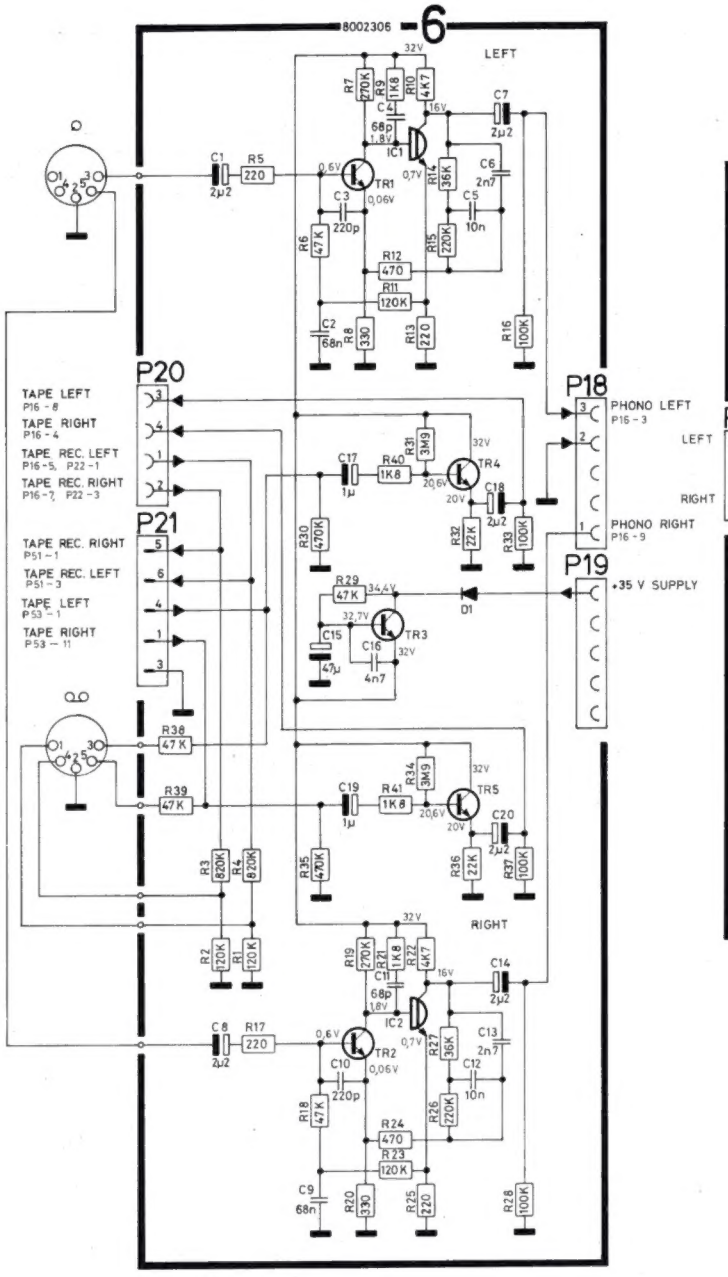
Power supply, 8002311, PC 5

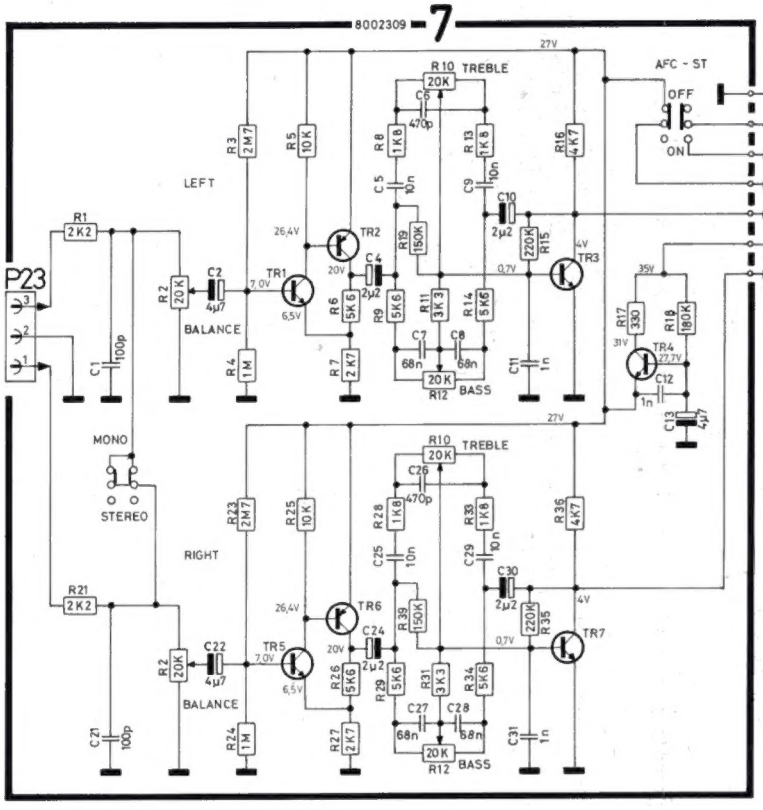


Circuit diagram, PC 5



Bang&Olufsen





OVERSIGT OVER STIKPLACERING

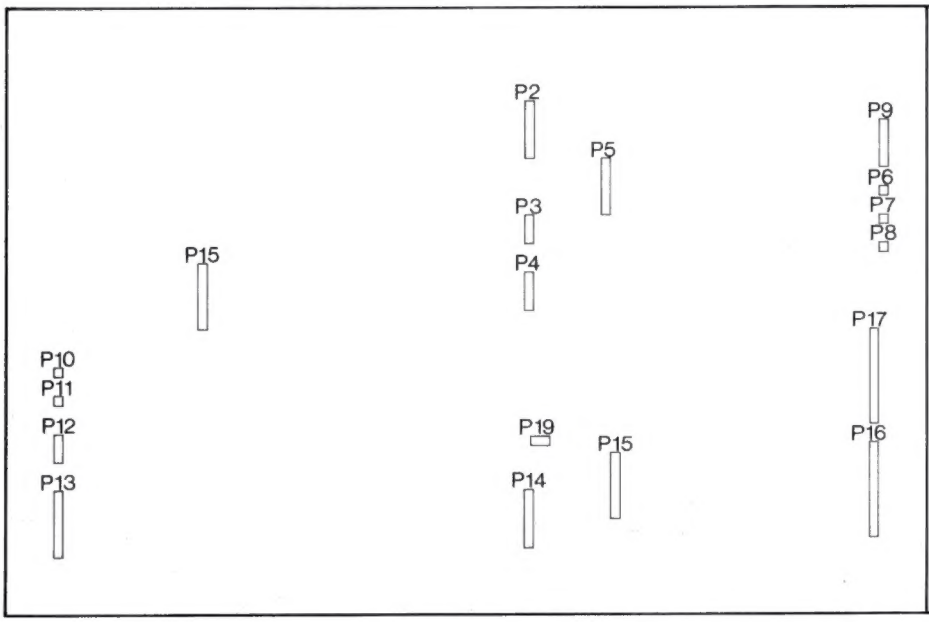
Nedenstående oversigtstegning viser stikkenes placering på diagramsiderne.

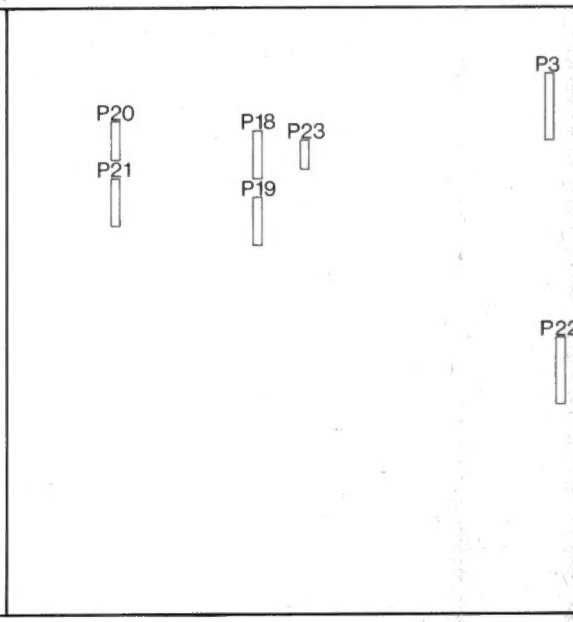
SURVEY OF PLACEMENT OF PLUGS/SOCKETS

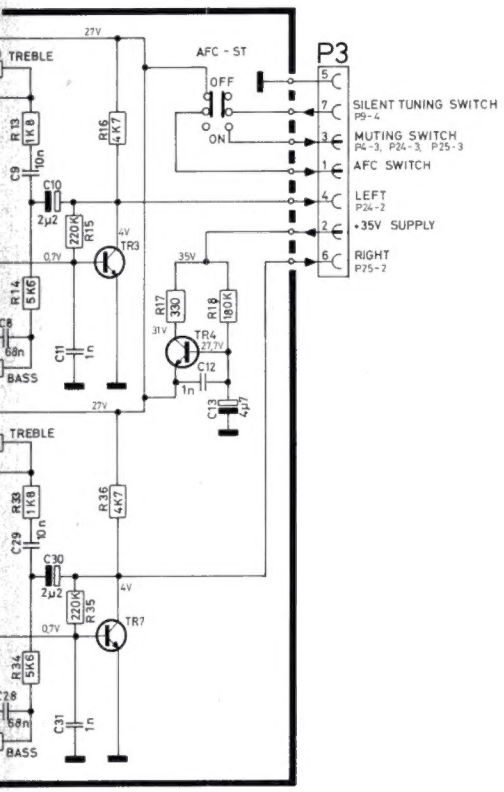
Below is shown the placement of plugs and sockets in the diagrammes.

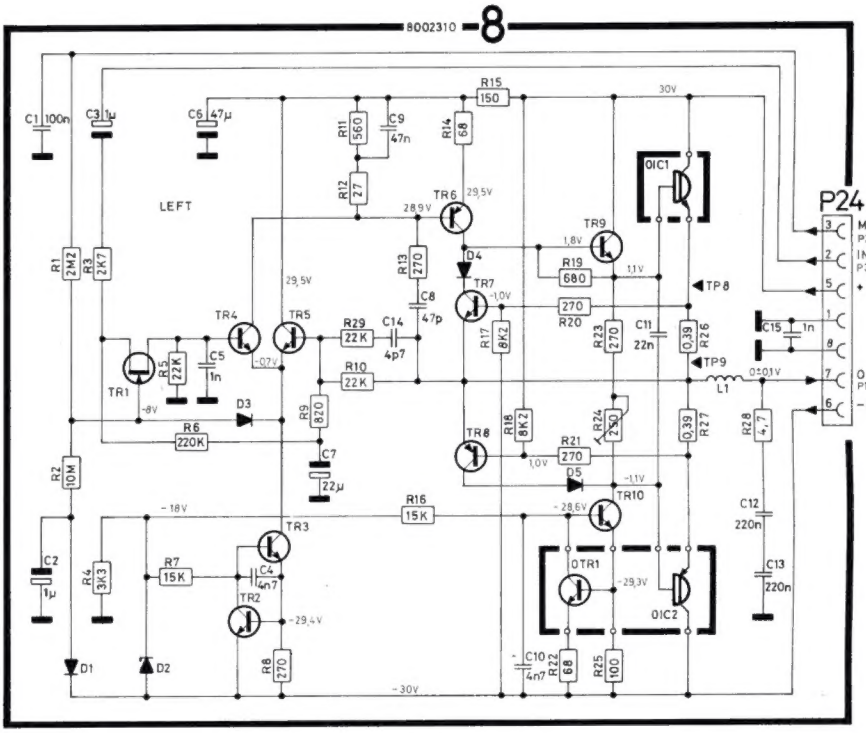
ÜBERSICHT ÜBER ANBRINGUNG VON STECKERN

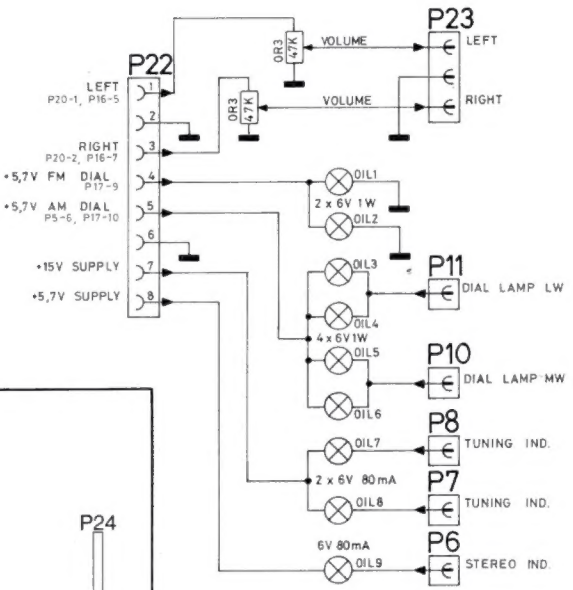
Untenstehende Übersichtszeichnung zeigt die Anbringung der Stecker auf den Schaltbildern.

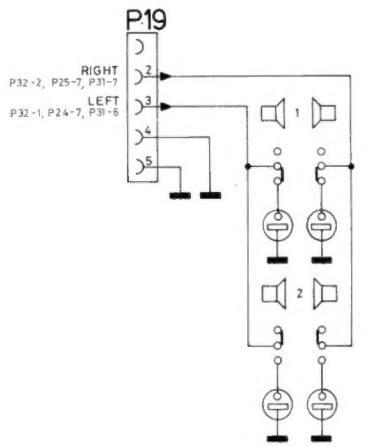


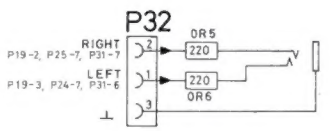


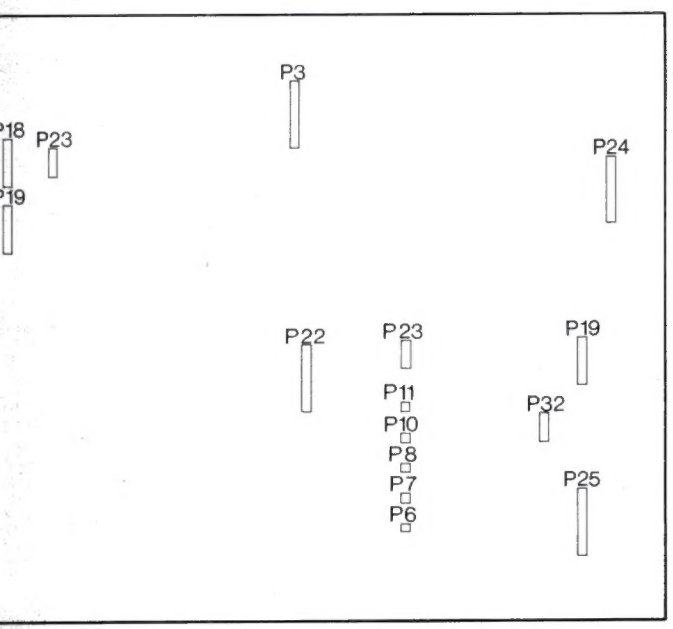


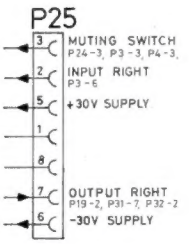












er stikkenes pla-

S/SOCKETS

plugs and sockets

VON STECKERN

ng zeigt die An-
ltbildern.